



ACTIVE HEALING,
SO
ACTIVE SUBSTANCES



A close-up photograph showing a healthcare professional's hands, wearing white latex gloves, applying a white adhesive patch to a patient's forearm. The patch has the word 'Sorelex' printed in red multiple times. The patient's arm is resting on a white surface.

Clinical Study & Case Reports

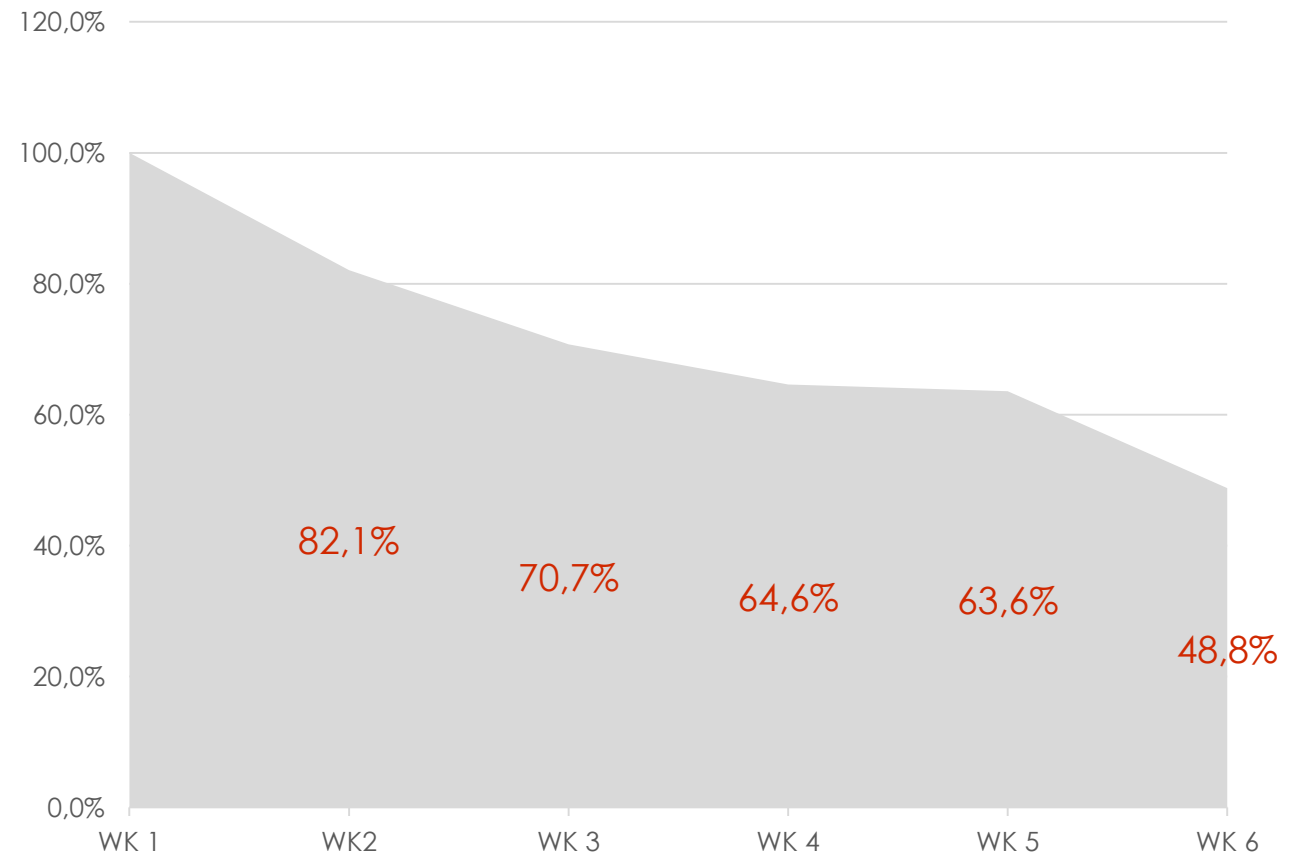
Sorelex

Sorelex – wound dimension change

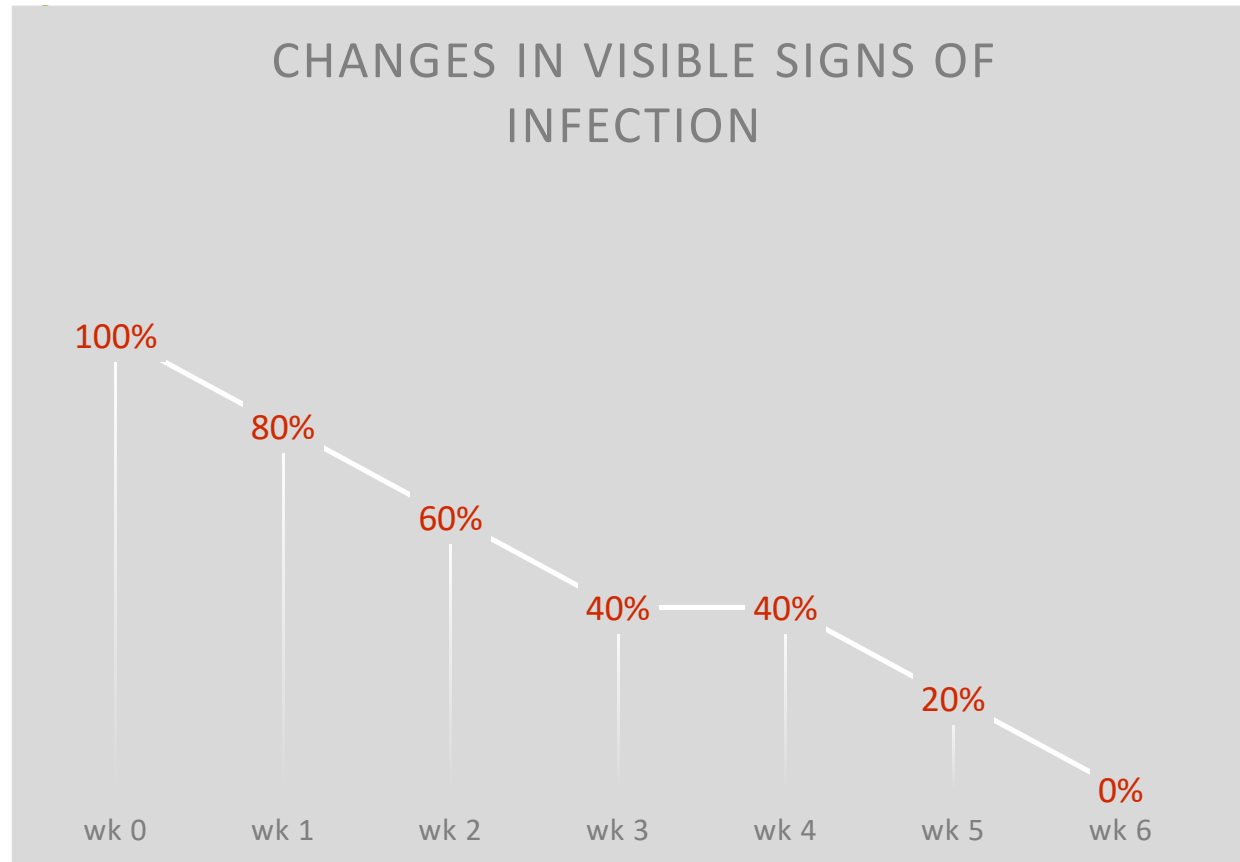
No. 47 patients
Duration 6 weeks

AVERAGE WOUND SURFACE
at screening
31,14 cm²

AVERAGE WOUND SURFACE
at final visit
15,19 cm²



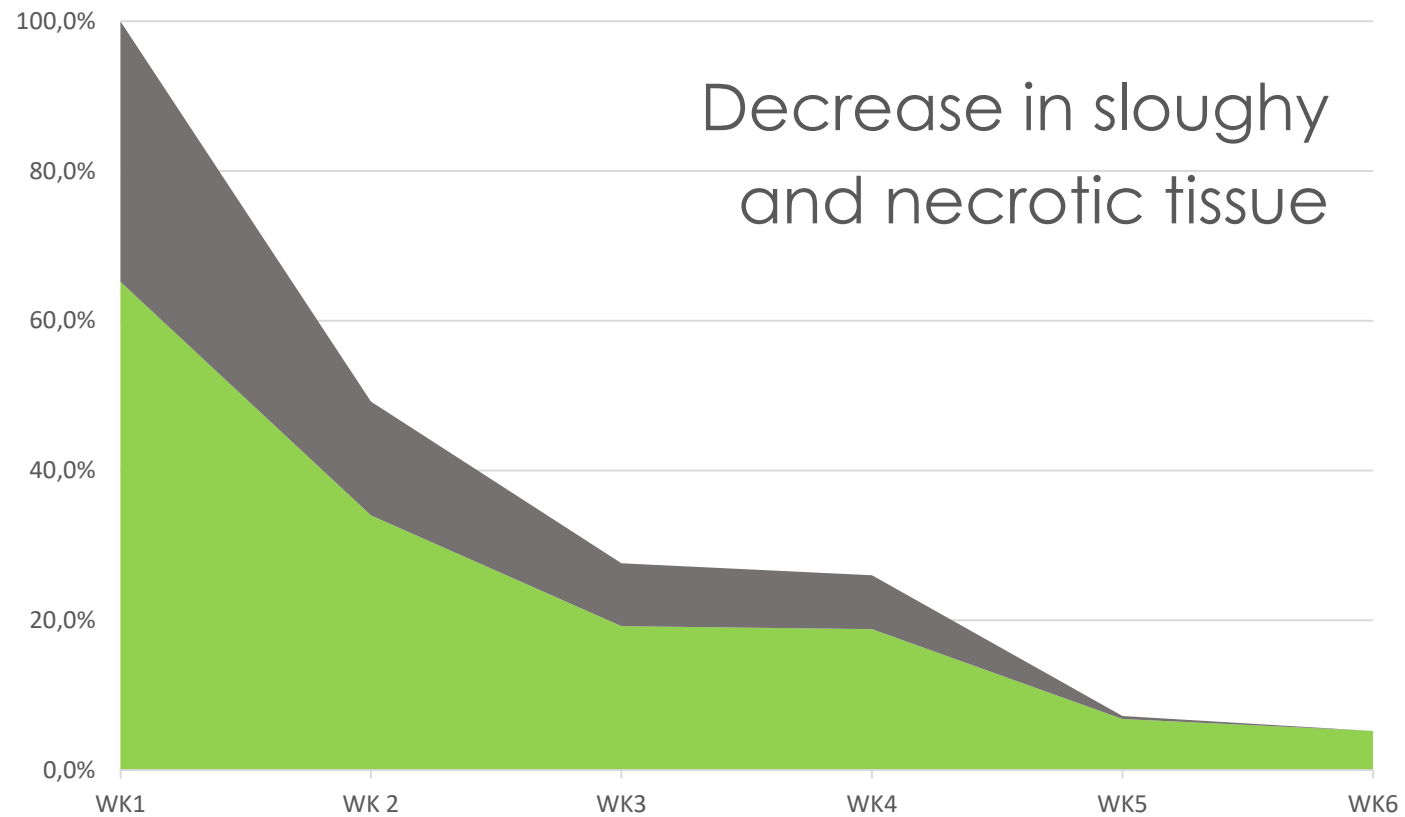
Sorelex – infection decrease



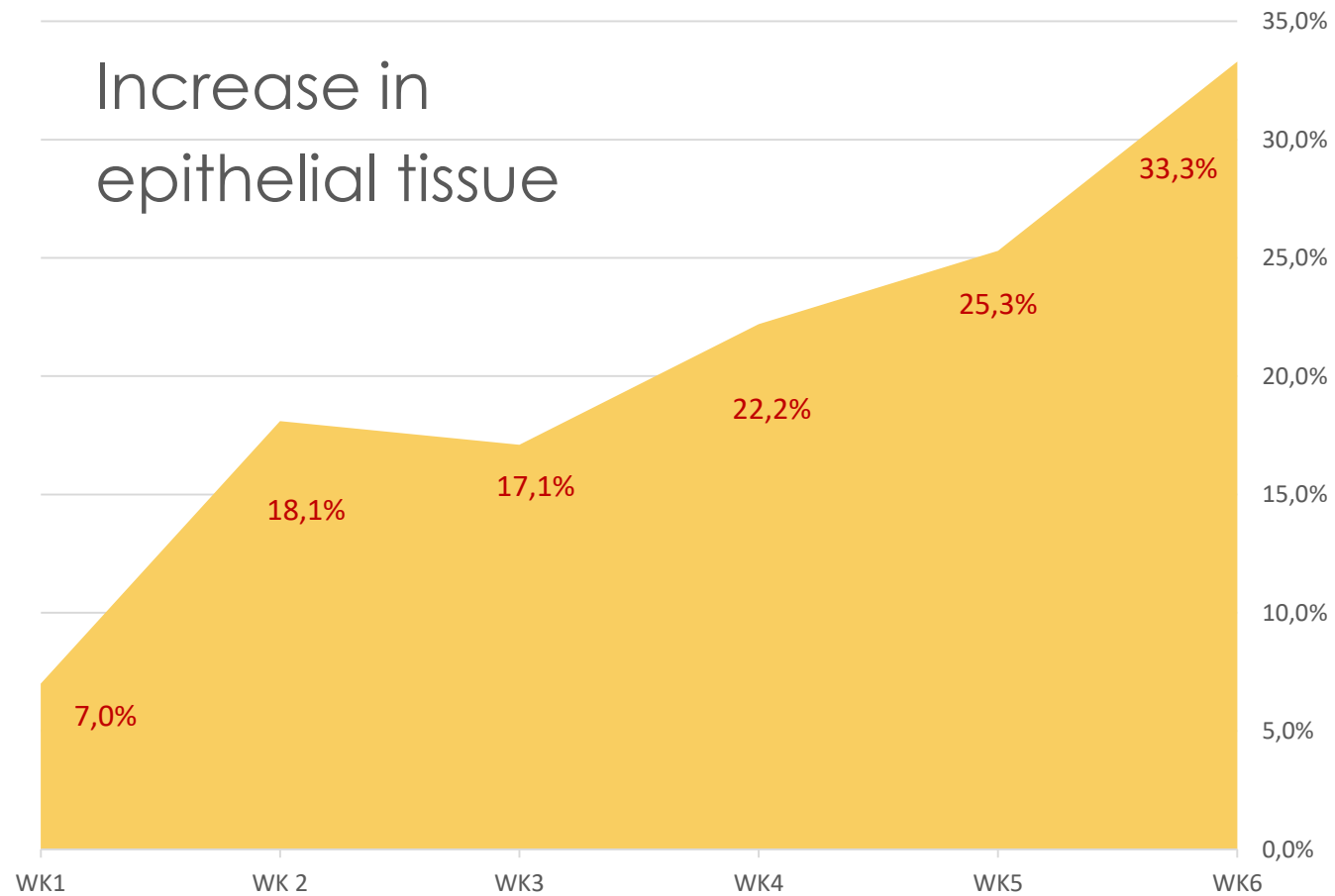
38 % patients with visible signs of infection
(bleeding tissue, malodour, pocketing, bridging, abscess, local heat, etc)

No wound deterioration due to the infection in patients without visible signs of infection

Sorelex – wound bed change

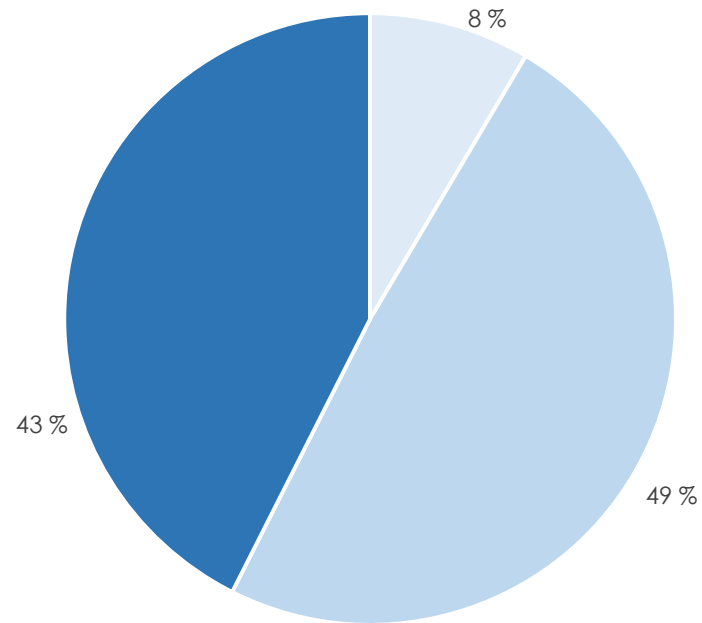


Sorelex – new tissue growth



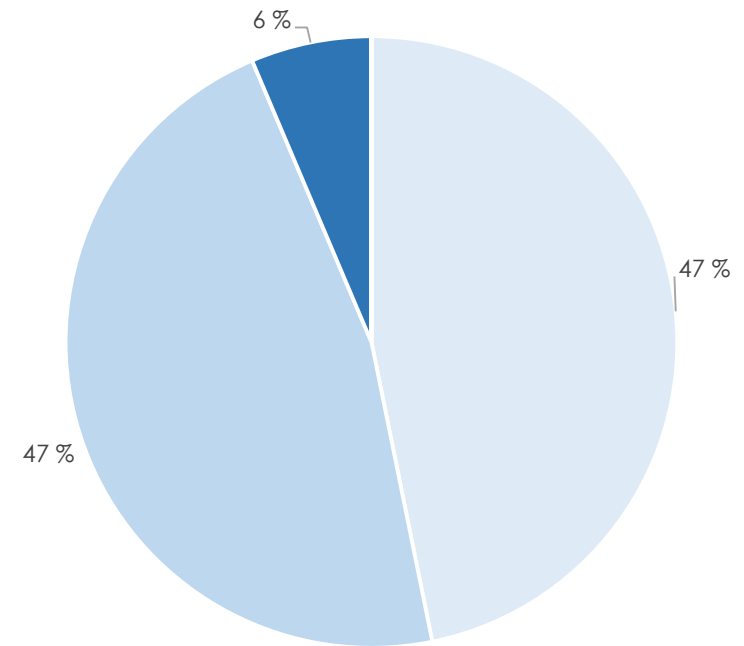
Sorelex – exudation changes

screening



■ none ■ low ■ moderate

week 6



■ none ■ low ■ moderate

Sorelex – final results

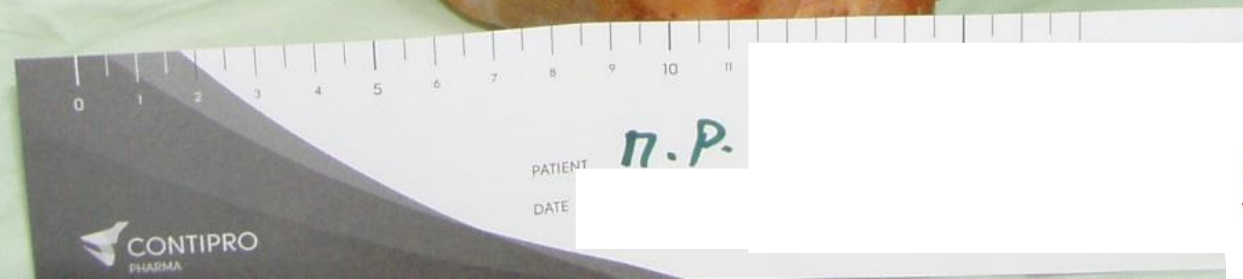
RESPONSE TO PREVIOUS TREATMENT			RESPONSE TO SORELEX			
			SIGNIFICANT IMPROVEMENT	IMPROVEMENT	NO CHANGE	WORSENING
WORSENING	6	————→	3	2	1	0
NO CHANGE	17	————→	8	6	3	0
IMPROVEMENT	24	————→	17	7	0	0

Case I - Diabetic Foot

Patient II: non-healing diabetic ulcer after amputation of the 4th and 5th toes, later amputation necessity also 3rd and 2nd toes



Day 0



Sorelex
Initiate the healing



Day 71

PATIENT

n.p.

CONTIPRO
PHARMA

Sorelex
Initiate the healing



Day 99

Sorelex
Initiate the healing



Day 121

PATIENT **M. P.**
DATE

Sorelex
Initiate the healing

Case II - Leg ulcer

- Patient IV: Male, G.J., chronic ulcers for 20 years, where treatment with available methods failed, amputation of left leg over knee and right leg in tibia



Day 0



Sorelex
Initiate the healing



Day 41

Sorelex
Initiate the healing



Day 71

 **CONTIPRO**
PHARMA

PATIENT **G. J.**
DATE

Sorelex
Initiate the healing



Day 134

CONTIPRO
PHARMA

PATIENT 6-1

Sorelex
Initiate the healing



Day 182

Sorelex
Initiate the healing

Case III - Leg ulcer

Patient VI: Female, S.M., smoker, patient suffering from chronic venous insufficiency, amputation



Day 0

Sorelex
Initiate the healing



Day 14

Sorelex
Initiate the healing



Day 55

Sorelex
Initiate the healing



Day 114

Sorelex
Initiate the healing

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Sorelex



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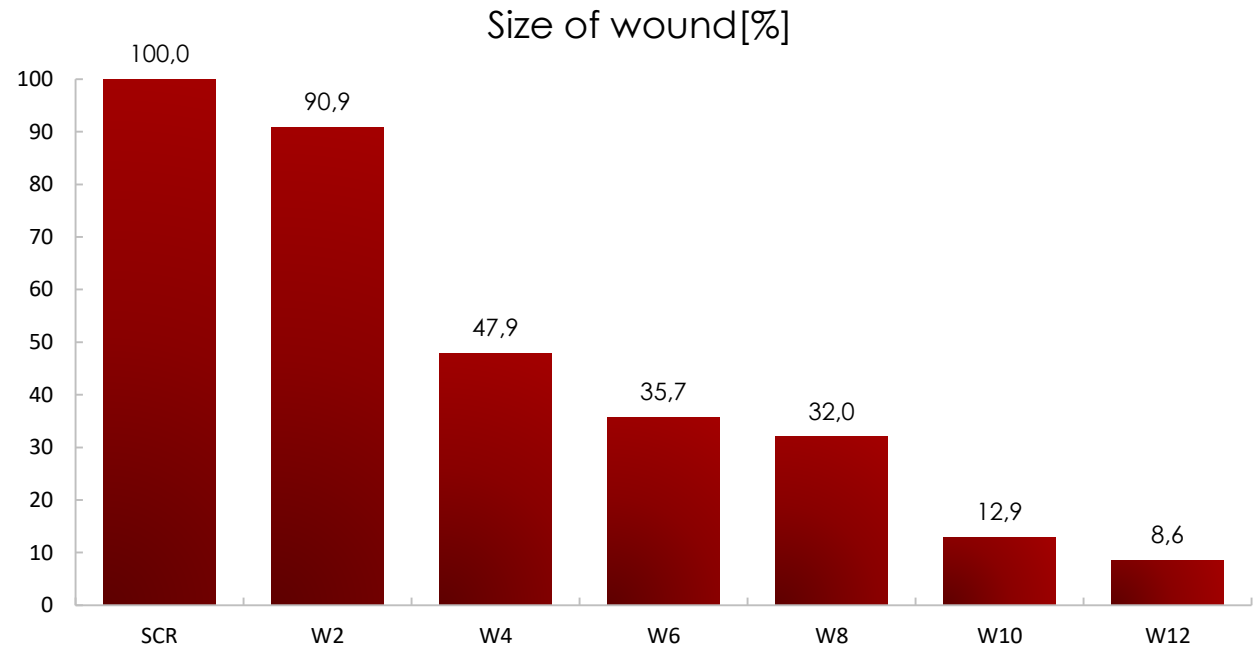
Hyiodine

Hyiodine – wound size change

No. 60 patients

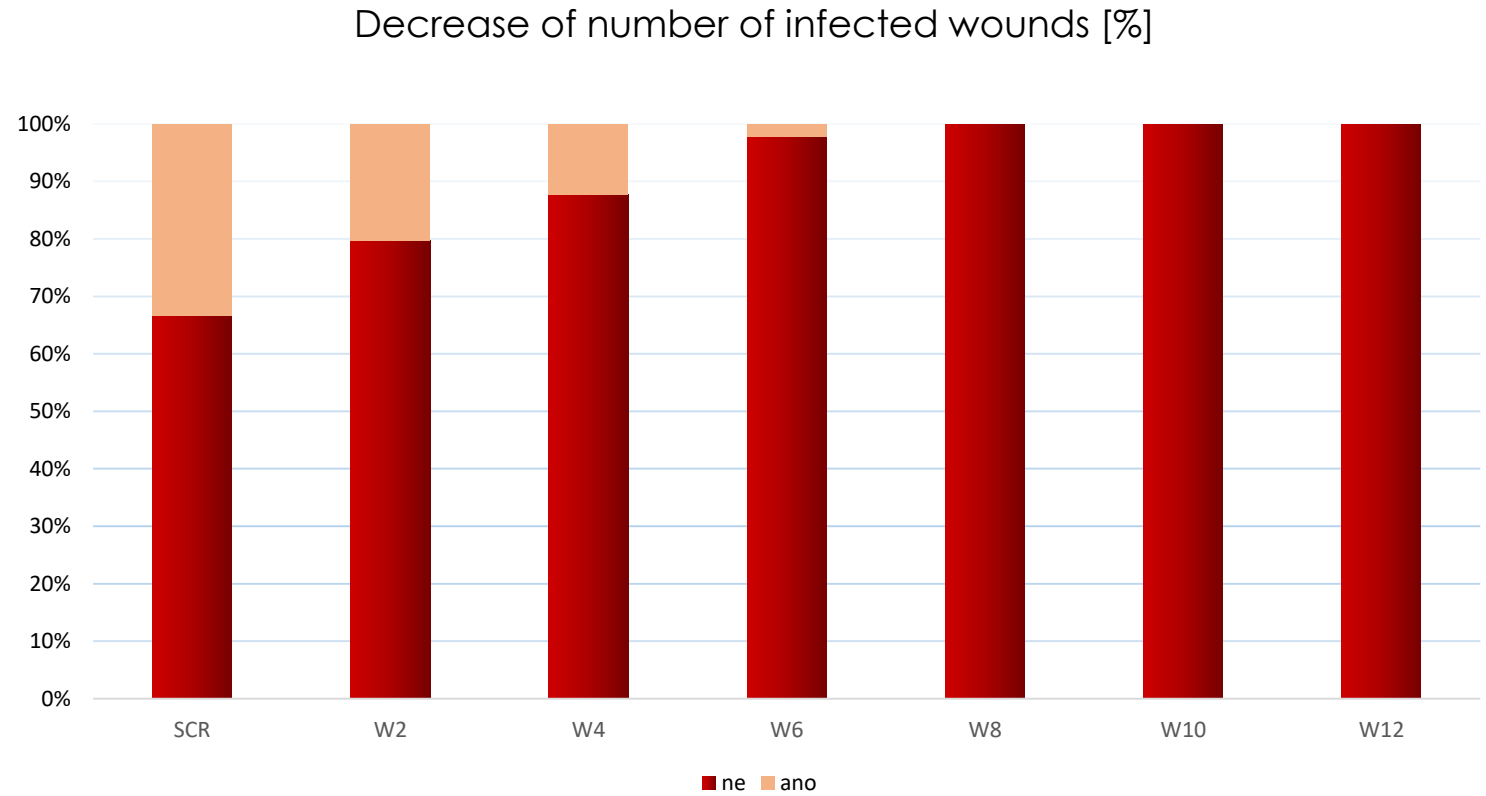
Duration 12 weeks

The average wound size before the start of the treatment was 17,5 cm² and at the last observation of 1,5 cm²



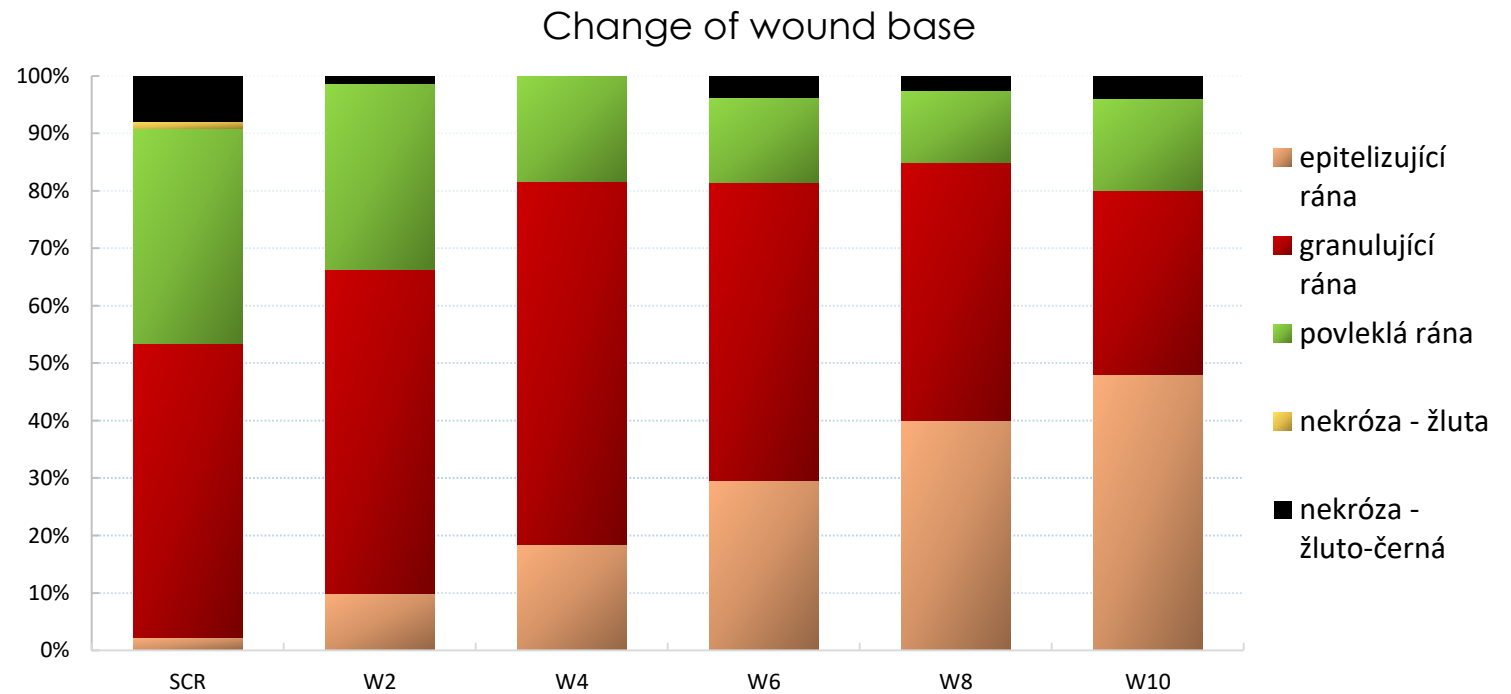
Hyiodine – infection decrease

Before start of the treatment observed visible signs of infection at 33,3 % of wounds , after 6th week only 2,2 %



Hyiodine – wound base change

A visible increase of the number of epithelial and granulating wounds, and a decrease in slaughy and necrotic wounds, at the start of treatment, the number of epithelial wounds only 3% and at the end of 48%



Hyiodine – study results

Overall treatment evaluation	Number of patients	Percentage of patients
Completely healed	24	40,0%
Partially healed	13	21,7%
Not healed, but improved	16	26,7%
No visual changes	1	1,7%
Worsening of wound condition	4	6,7%
Not reported	2	3,3%

CASE I – DFU

Female, 48 years, DM-I, II, diabetic retinopathy, diabetic nephropathy with proteinuria, chronic obstructive pulmonary disease III- IV Wed, Hashimoto thyreoiditis 30% blockage of the blood vessels LDK, heavy smoker



8 bottles of Hyiodine 50g

CASE II – DFU

Man, 59 years old, DM II, DK coronary artery disease, diabetic neuropathy, hypertension, obesity, wound amputee, MRSA



1,5 bottles Hyiodine 50 g

CASE III – after - surgery dehiscence

Diabetic patient, obese, deep aorto-coronary bypass wound



CASE IV – after - surgery dehiscence

Female, 44, lupus erythematosus, treated with corticosteroids, post-diverticulosis



Complete dehiscence of
the wound with necrotic
tissue



Clean wound with
granulation



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Hyiodine